From: Waite, Andrew

Sent: Thursday, August 31, 2017 2:37 PM

To: EOC Water

Cc: McCasland, Mark; Brown, Jamesr; Restivo, Angela; Rodriguez, Jose; Ngo, Kim; Smalley, Bryant;

Webster, Susan

Subject: RE: EPA HQ EOC Water Desk Information request

In response to the ask:

The location identified as City of Lake Charles - Chennault Water Plant at 1501 W Main Street is part of the CITY OF LAKE CHARLES WATER SYSTEM, PWSID: LA1019029 . The Lake Charles water system has many facilities, but at this location there are:

- · 2 well facilities, Facility ID 1019029-006 Well CH1 (#1A) and 1019029-007 Well CH2 (#2A) (two of 16 owned by the system), producing 1500 GPM each
- · 1 elevated storage tank Facility ID EL001, (1 of 3), holding 500,000 Gal
- · 1 treatment plant, Facility ID TP002 (1 of 5) with a capacity of 2MGD daily
- · 1 chlorinator Facility ID CH002 (1 of 5) Capacity is not applicable.

The public water system, City of Lake Charles (PWSID LA1019029 has a capacity of 22 MGD.

Note from System:

There was a time, long ago that this site flooded with about 1' foot of water in the yard. The area, from the operator's memory, received 20" of rain in a short time. They pulled the pumps on the wells and closed the plant during that time. This location based on the numbers is only a small factor of the overall daily capacity for the City of Lake Charles.

Regards

Andrew J. Waite R6 WQ-SD 214.665.7332

After a momentary silence spake Some Vessel of a more ungainly Make; "They sneer at me for leaning all awry: "What! did the Hand then of the Potter shake?"



Water: What is it Worth to You?

From: EOC Water

Sent: Thursday, August 31, 2017 9:26 AM **To:** Ngo, Kim; Smalley, Bryant; Webster, Susan

Cc: Waite, Andrew; McCasland, Mark; Brown, Jamesr; Restivo, Angela; Rodriguez, Jose

Subject: Re: EPA HQ EOC Water Desk Information request

Kim,

Please let me know the status of this information request. I have not received a reply from the REOC. The information will be used in a high-level briefing tomorrow and needs to be reviewed by my Division Director this afternoon.

Thanks, Kevin Tingley EOC Water Desk

From: Ngo, Kim

Sent: Tuesday, August 29, 2017 1:19:06 PM **To:** EOC Water; Smalley, Bryant; Webster, Susan

Cc: Waite, Andrew; McCasland, Mark; Brown, Jamesr; Restivo, Angela; Rodriguez, Jose

Subject: Re: EPA HQ EOC Water Desk Information request

Kevin we will check with our REOC. Thanks

Sent from my iPhone

On Aug 29, 2017, at 11:51 AM, EOC Water < EOC Water@epa.gov wrote:

Andy and R6 Water Program,

Please see e-mail below that I received from my Branch Chief today.

I could use your help in responding to item #2 (highlighted). I know there are multiple parts to it, which is why I copied all of you.

If possible, I would appreciate a response by COB Wednesday, 8/30. If you anticipate difficulty in meeting this deadline or if you want to discuss the request, please let me know.

Thanks,

Kevin Tingley
HQ EOC Water Desk
EOC Water@epa.gov
202-250-8920

Lee Forsgren (OW AA) has requested the following information regarding the response. This is due to David T by COB Thursday. Note that I will be out of the office starting Thursday. If you are able to draft it before the end of Wednesday, I'll take a look. If not, please run the draft by Brian before sending to David. The information will be discussed at a meeting on Friday.

- 1. Describe the EOC Water Desk process for developing a staffing plan, including how we determine the number of people needed. Start with the ER Team, then the Division, and then the RSC. Take this from the perspective of a large scale incident that could run weeks to months. Please do not reference BP as an example since that model was not effective or efficient for managing the desk.
- 2. Describe Region 6's staffing capabilities and process for the TCEQ phone bank; field damage assessments; and providing water program liaisons to any joint coordination

- centers, EOCs, or field offices. Include the Region's process for identifying and accessing backup personnel.
- 3. Describe the HQ's EOC communications process for the public, including conveying any sampling results/data.
- 4. Describe how the supplemental funding request was handled during Hurricane Sandy. As I recall, the Water Desk received a request from Tim Fontaine to provide cost estimates and write-ups. At some point afterward, the SRF folks were pulled in, but not initially. We should comment on whether we think that this was the most efficient process to use.